

WHAT IS CLAIMED IS:

1. An information processing apparatus comprising:

a processing unit configured to display a picture display field to display a plurality of still pictures and an operation field which includes a slider to designate one of the plurality of still pictures to be displayed; and

10 a control unit configured to control to display a still picture having a number corresponding to a position of the slider in the picture display field.

2. The apparatus according to claim 1, wherein the slider moves to a position designated by clicking.

15 3. The apparatus according to claim 1, wherein the slider moves in accordance with a drag operation.

4. The apparatus according to claim 1, further comprising:

20 a calculation unit configured to calculate a number of a still picture to be displayed using at least a total number of still pictures and a numerical value indicating a position of the slider.

25 5. The apparatus according to claim 1, wherein the control unit controls to display a number of a still picture to be displayed and a total number of still pictures.

6. The apparatus according to claim 1, wherein the control unit controls to move the slider to a

position designated by a pointing device, calculate a number of a still picture to be displayed using at least a total number of still pictures and a numerical value indicating a position of the slider, and display  
5 a still picture corresponding to the calculated number in the picture display field.

7. A display control method for use in an information processing apparatus capable of displaying a picture display field to display a plurality of still  
10 pictures, comprising:

displaying an operation field which includes a slider to designate one of the plurality of still pictures to be displayed; and

controlling to display a still picture having a  
15 number corresponding to a position of the slider in the picture display field.

8. The method according to claim 7, further comprising:

20 moving the slider to a position designated by clicking.

9. The method according to claim 7, further comprising:

moving the slider in accordance with a drag operation.

25 10. The method according to claim 7, further comprising:

calculating a number of a still picture to be

displayed using at least a total number of still pictures and a numerical value indicating a position of the slider.

11. The method according to claim 7, further comprising:

displaying a number of a still picture to be displayed and a total number of still pictures.

12. The method according to claim 7, further comprising:

10 moving the slider to a position designated by a pointing device;

calculating a number of a still picture to be displayed using at least a total number of still pictures and a numerical value indicating a position of the slider; and

15 displaying a still picture corresponding to the calculated number in the picture display field.